

⁶Proceedings of a Conference on the $\pi\pi$ and $K\pi$ Interactions, Argonne National Laboratory, 14-16 May 1969 (unpublished).

⁷N. Barash-Schmidt, A. Barbaro-Galtieri, L. R. Price, A. H. Rosenfeld, P. Söding, C. G. Wohl, M. Roos, and G. Conforto, *Rev. Mod. Phys.* **41**, 109 (1969).

⁸J. M. Charap and S. P. Fubini, *Nuovo Cimento* **14**, 3444 (1959).

⁹A. E. S. Green, *Phys. Rev.* **73**, 519 (1948), and **75**, 1926 (1949).

¹⁰T. Ueda and A. E. S. Green, *Nucl. Phys.* **B10**, 289 (1969).

¹¹G. A. Smith and R. J. Manning, *Phys. Rev. Letters* **23**, 335 (1969).

¹²R. E. Seaman, K. A. Friedman, G. Breit, R. D. Haracz, J. M. Holt, and A. Prakash, *Phys. Rev.* **165**, 1579 (1968).

¹³M. H. MacGregor, R. A. Arndt, and R. M. Wright, *Phys. Rev.* **182**, 1714 (1969).

¹⁴J. D. Kimel, *Bull. Am. Phys. Soc.* **15**, 181(T) (1970).

¹⁵A. E. S. Green, *Phys. Rev.* **76**, 460(A), 870(L) (1949).

¹⁶J. Hamilton, in *High Energy Physics*, edited by E. H. S. Burhop (Academic, New York, 1967), Vol. 1.

ERRATA

SCATTERING THEORY OF SMALL-PARTICLE ABSORPTION: CYCLOTRON AND MAGNETO-PLASMA RESONANCE. F. L. Galeener [*Phys. Rev. Letters* **22**, 1292 (1969)].

The multiplicative factor $|k_0|^3/2\pi$ in Eq. (3) should be replaced by $|k_0|$. No other results or conclusions of the paper are affected except that the left side of Eq. (6) should read $\Sigma(B_r)/9|k_0|V$.

EXISTENCE OF TWO PHASE TRANSITIONS IN HUBBARD MODEL. W. Langer, M. Plischke, and D. Mattis [*Phys. Rev. Letters* **23**, 1448 (1969)].

While our paper was in press, we realized that the functional relation $T_M \sim \frac{1}{4}U$ at large U must be spurious. The argument is that in zero bandwidth, one can obtain the free energy and one finds that in this limit there is no phase transition. We now find that in the limit of large U ($U \gg$ the bandwidth W), $kT_M \simeq U/[4 \log(U/W)]$, a proper behavior. Our derivation will be published in a later article. (The previous results still hold for small U .)

The right-hand side of Eq. (20) should read

$$\dots \approx \frac{2|E_a - E_p|J}{x^2}.$$

Finally we regret the omission of two important references: B. Johansson and K. F. Berggren, *Phys. Rev.* **181**, 855 (1969) who derived some of our results (only in one dimension), and P. H. Carr and S. Foner, *J. Appl. Phys.* **31**, 3445 (1960), who first measured the magnetic susceptibility of V_2O_5 obtaining a curve similar to our Fig. 3.

DYON THREE-TRIPLET MODEL OF HADRONS. M. Y. Han and L. C. Biedenharn [*Phys. Rev. Letters* **24**, 118 (1970)].

Part of a crucial sentence has been omitted in the course of printing. In the sentence beginning in the first column of page 120, line 16 from the bottom, replace "In this manner the two- and three-body exchange forces combine to yield a satisfactory spectrum for baryons and mesons are split." by "In this manner the two- and three-body exchange forces combine to yield a satisfactory spectrum for baryons and mesons separately; but the lowest DDD and DD systems are split."